



# Interior & Exterior **Liquid Gold PU**

## **Waterproofing Paint**

(add sand - Textured)

### Technical Data Sheet

Info/Emergency Advice Tel: **0411 56 7083**

**DESCRIPTION:** Water-based Protective & Architectural Waterproofing Paint. Roll or spray on.

Waterproofing Paint is a tough high grade, waterbased, single component paint that's a version of our Waterproofing Membrane - Class III Membrane - as per AS/NZS4858 Wet Area Membrane but is also AS/NZS4020:2002- Contact With Drinking Water. Waterproofing Paint is a protection coating for concrete, mortar, masonry and wood against aggressive environmental attack.

### **SUITABLE SUBSTRATES:**

Waterproofing Paint is used for the protection of concrete facades, walls, bridge parapets, balconies, columns, beams etc

### **ADVANTAGES**

- UV resistant
- Single component
- Permeable to vapour
- Dirt repellent
- Washable.

Waterproofing Paint provides excellent protection in only two coats, with excellent wetting and penetrating properties. It adheres well on absorbent substrates.

Once dry, Waterproofing Paint is dirt repellent and highly resistant to ageing.

### **COVERAGE**

Waterproofing Paint ( $\pm$ )1 litre covers 10-13m<sup>2</sup> (depending of substrate porosity).

**APPLY:-** use a paint brush, roller or spray. For safety wear gloves & goggles if spatter possible.

**DRYING TIME:-**  $\pm$  30min – 2 hours (@ 22°C/50% RH) (depends on site conditions).

**Drying time to recoat-** 2– 4hrs.

### **PREPARATION & APPLICATION**

Please do not mix other manufacturer's products with our product. Do not dilute product (use as is) so as not to compromise on the coverage.

- ✎ Make sure all surfaces are structurally sound, clean, dry & free of grease, oil, wax, laitance, dust & grime. Scrape away any loose or flaky material (esp. peeling paint, sealers, curing compounds) & any residual.
- ✎ Sand down powdery or glossy surfaces. Wash these unclean surfaces with water & bio-detergent, then plain water. Mould should be cleaned using 10% bleach solution, then washed clean with plain water.
- ✎ Make sure all substrates are completely **DRY** before applying Waterproofing Paint.
- ✎ Product should only be applied in temp's 10°C - 35°C.
- ✎ Protect freshly applied product from water, rain high winds, freezing ( $\leq 7^{\circ}\text{C}$ ) for 48 hours after application.
- ✎ Use our waterproofing system on damp surfaces, areas subject to continual damp, submerged substrates, substrates with hydrostatic pressure or possibility of rising damp. Apply a final tinted coat of Waterproofing Paint.
- ✎ It's the applicators responsibility to assess each project to determine 'best practice'. The distributor or manufacturer can not accept responsibility for any misuse of this product or if not applied by a skilled experienced applicator & in accordance with our technical specifications.

## **Priming -**

### **All surfaces must first be primed before applying Waterproofing Paint.**

Use Acrylic Latex Primer for wall that have no chance of rising damp or hydrostatic pressure (some concrete walls have hydrostatic pressure). Can also be used to prime **roof tiles**.

**CLEAN UP** Before product dries, clean all tools/equipment & hands with soapy warm water – away from drains & waterways.

**DISPOSAL OF EXCESS PRODUCT** Excess product on tools & in bucket can be wiped on newspaper and allowed to dry before proper disposal according to Local Council regulations (contact local council) or get a legal chemical disposal company to collect it. Coagulate excess product by adding ferric chloride & lime. Keep product away from any drains or waterways.

## **HEALTH AND SAFETY**

Please consult the Material Safety Data Sheet and read the product packaging carefully before use. Material Safety Data Sheet are available by phoning **0411 56 7083**.

**Disclaimer:** - The information given in this data sheet is based on our current knowledge of the health & safety data of this product when properly stored, handled and applied. It was given in good faith. We can not take responsibility or guarantee that the product will be suitable, effective or safe when used for purpose other than its stated uses. To the extent that it is lawful, we exclude warranties implied by law and limit our liability to the cost of replacing defective product. We accept no responsibility for loss or injury caused by improper use, handling, incompetent preparation, inexperienced or negligent application, or ordinary wear and tear. Service or advice given by our staff should not amount to responsibility for the project. The applicator/contractor (and not manuf./distributor), is responsible for procedures relating to the application & handling of the product & do so at their own discretion & risk.

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## **AA Specialised Solutions**

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